d his full

(FILE 'HOME' ENTERED AT 10:41:01 ON 23 FEB 2006)

        FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 10:41:14 ON 23 FEB 2006
L1   145 SEA (FRET (A) PROBE)
L2   4722 SEA (LINKER OR SPACER) (S) (OLIGONUCLEOTIDE OR NUCLEOTIDE OR
                 PNA)
L3   3 SEA L1 AND L2
              D L3 1-3 IBIB ABS

        FILE 'SCISEARCH' ENTERED AT 10:44:08 ON 23 FEB 2006
L4   0 SEA L1 AND L2

d his full

(FILE 'HOME' ENTERED AT 12:57:57 ON 23 FEB 2006)

FILE 'BIOSIS' ENTERED AT 12:57:59 ON 23 FEB 2006

FILE 'MEDLINE, BIOSIS, CAPLUS' ENTERED AT 12:58:05 ON 23 FEB 2006
L1   91074 SEA ENERGY (A) TRANSFER
L2   132 SEA STABILI? (N) HYBRIDIZ?
L3   5 SEA L1 AND L2
L4   4 DUP REM L3 (1 DUPLICATE REMOVED)
            D L4 1-4 IBIB ABS

FILE 'SCISEARCH' ENTERED AT 13:01:28 ON 23 FEB 2006
            SET LINE 250
            SET DETAIL OFF
            E HEINDL/AU 25
            SET NOTICE 1000 SEARCH
L5   4 SEA ("HEINDL D"/AU)
            SET NOTICE 1 DISPLAY
            SET LINE LOGIN
            SET DETAIL LOGIN
            DIS L5 1 TI
            DIS L5 2 TI
            DIS L5 3 TI
            DIS L5 4 TI
            DIS L5 1 TI
            SET NOTICE LOGIN DISPLAY
            SET NOTICE LOGIN SEARCH
            D L5 2 IBIB ABS

FILE 'STNGUIDE' ENTERED AT 13:03:28 ON 23 FEB 2006

FILE 'BIOSIS' ENTERED AT 13:05:55 ON 23 FEB 2006
            SET LINE 250
            SET DETAIL OFF
            E HEINDL D/AU 25
            SET NOTICE 1000 SEARCH
L6   3 SEA ("HEINDL D"/AU)
L7   9 SEA ("HEINDL DIETER"/AU)
            SET NOTICE 1 DISPLAY
            SET LINE LOGIN
            SET DETAIL LOGIN
            DIS L7 1 TI
            DIS L7 2 TI
            DIS L7 3 TI
            DIS L7 4 TI
            DIS L7 5 TI
            DIS L7 6 TI
            DIS L7 7 TI
            DIS L7 8 TI
            DIS L7 9 TI
            SET NOTICE LOGIN DISPLAY
            SET NOTICE LOGIN SEARCH
            D L7 3 IBIB ABS